

CLAIM AMENDMENTS

1. (PREVIOUSLY PRESENTED) A multi-function peripheral device comprising:
 - a network interface configured to allow the multi-function peripheral device to communicate with network devices over a network;
 - a graphical user interface configured to allow for the exchange of information between the multi-function peripheral device and a user;
 - one or more processors;
 - a memory;
 - a scan process executing in the memory and being configured to cause a printed document to be scanned at the multi-function peripheral device and to generate scan data that includes a digital data representation of the electronic document;
 - a print process executing in the memory and being configured to process print data and cause a printed version of an electronic document reflected in the print data to be generated by the multi-function peripheral device at the multi-function peripheral device; and
 - a virus protection process executing in the memory and being configured to perform the steps of:
 - detecting that a request for data to be analyzed for viral infection has been received by the multi-function peripheral device over the network from a network device;
 - and
 - in response to detecting receipt of the request, causing the data to be provided from the multi-function peripheral device to the network device over the network to enable the data to be analyzed for viral infection at the network device.

2. (ORIGINAL) The multi-function peripheral device as recited in Claim 1, wherein providing data from the multi-function peripheral device to the network device over the network includes providing one or more data files to the network device over the network.
3. (ORIGINAL) The multi-function peripheral device as recited in Claim 1, wherein providing data from the multi-function peripheral device to the network device over the network includes providing configuration data to the network device over the network.
4. (PREVIOUSLY PRESENTED) The multi-function peripheral device as recited in Claim 1, wherein the memory stores additional instructions which, when processed by the one or more processors, cause the multi-function peripheral device to perform the steps of:

receive replacement data from the network device that has been disinfected; and

replace the data on the multi-function peripheral device with the replacement data.
5. (CURRENTLY AMENDED) The multi-function peripheral device as recited in Claim 4, wherein the memory stores other instructions which, when processed by the one or more processors, cause the multi-function peripheral device to, after replacing the data on the multi-function peripheral device with the replacement data, generate and send a confirmation message to the network device.

6. (PREVIOUSLY PRESENTED) The multi-function peripheral device as recited in Claim 4, wherein the memory stores other instructions which, when processed by the one or more processors, cause the multi-function peripheral device to, after replacing the data on the multi-function peripheral device with the replacement data, generate a report and either print the report at the multi-function peripheral device or fax the report to another location.
7. (PREVIOUSLY PRESENTED) The multi-function peripheral device as recited in Claim 1, wherein the memory stores additional instructions which, when processed by the one or more processors, cause the multi-function peripheral device to perform the steps of:

receive a request from the network device for the multi-function peripheral device to

quarantine or delete at least a portion of the data that was sent from the multi-function peripheral device to the network device; and

in response to receiving the request from the network device to quarantine or delete at least a portion of the data that was sent to the network device, quarantine or delete the at least a portion of the data that was sent from the multi-function peripheral device to the network device.
8. – 26. (CANCELLED)